

DO/EO WORKSHEET  
International  
Patent Status Processing  
Intellectual Property  
Specialist  
03) 305-3734

# DO/EO WORKSHEET

U.S. Appl. No. 89/890557

International Appl. No. F100/0074

Application filed by :  20 months  30 months

## WIPO PUBLICATION INFORMATION :

Publication No.:

WO 00/44696

Publication Language:

Eng

Screening Done by :

Publication Date:

10 Aug 2000

Not Published:

U.S. only designated

EP request

## INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE :

- International Application (RECORD COPY)
- Article 19 Amendments
- PCT/IB/331
- PCT/IPEA/409 IPER (PCT/IPEA/416 on front)
- Annexes to 409
- Priority Document (s) No. 1

- International Appl. on Double Sided Paper (COPIES MADE)
- Request form PCT/RO/101
- PCT/ISA/210 - Search Report
- Search Report References
- Other : \_\_\_\_\_

## RECEIPTS FROM THE APPLICANT (other than checked above) :

Basic National Fee (paid or authorized to charge)

Preliminary Amendment(s) Filed on :

02 Aug 87

Description

Information Disclosure Statement(s) Filed on :

\_\_\_\_\_

Claims

Assignment Document

Words in the Drawing Figure(s)

Power of Attorney/ Change of Address

Article 19 Amendments

Substitute Specification Filed on :

\_\_\_\_\_

Annexes to 409

entered     not entered

Verified Small Status Claim

(if submitted after Receipt Date - Is it timely? Y/N)

Oath/ Declaration (executed) 29 Nov 2001

Other :

DNA Diskette

Early processing / 2 print

## NOTES :

35 U.S.C. 371 - Receipt of Request (PTO-1390)

Date Acceptable Oath/ Declaration Received

Date Complete 35 U.S.C. 371

102(e) Date

Date of Completion of DO/ EO 906 - Notification of Missing 102(e) Requirements

Date of Completion of DO/ EO 907 - Notification of Acceptance for 102(e) Date

Date of Completion of DO/ EO 911 - Application Accepted Under 35 U.S.C. 111

Date of Completion of DO/ EO 905 - Notification of Missing Requirements

Date of Completion of DO/ EO 916 - Notification of Defective Response

Date of Completion of DO/ EO 903 - Notification of Acceptance